Drawings

FLXA402
4-Wire Converter

Unless otherwise specified, differences in the dimensions are specified as: General tolerance = ±(Criteria of tolerance class IT18 in JIS B0401-1998)/2.

Conduit Adapter (Option code: /CB4, /CD4, /CF4, /CB6, /CD6, /CF6)

Weight: Max. 3.0 kg

Conduit Adapter (Option code: /CB4, /CD4, /CF4, /CB6, /CD6, /CF6)
Unless otherwise specified, differences in the dimensions are specified as: General tolerance = ±(Criteria of tolerance class IT18 in JIS B0401-1998)/2.

(Note) The universal mounting kit (/UM) contains the pipe and wall mounting hardware (/U) and the panel mounting hardware (/PM).

**Panel mounting hardware (Option code: □ /PM, □ /UM)**

Panel thickness
1 to 12

2-M5 length 35

Unit: mm

Spacing panel cutout

*: Tighten the four screws to a torque of 2 N•m.

**Wall mounting hardware (Option code: □ /U, □ /UM)**

For wall mounting
3-Ø10 holes

Unit: mm

*: Tighten the four screws to a torque of 2 N•m.

Note: The wall on which the analyzer is mounted should be strong enough to bear the weight of more than 8 kg.
Pipe mounting hardware (Option code: □ /U, □ /UM)

Pipe mounting (Horizontal)  Pipe mounting (Vertical)

*: Tighten the four screws to a torque of 2 N·m.

Stainless steel hood (Option code: □ /H6, □ /H7, □ /H8)

Unit: mm

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